

EAST - [Untitled1:1]

FileViewEditToolsWindowHelp

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Saved

S2: (0) S1 and fenestrations

S3: (0) S1 and (rapid adj diffusion)

S1: (318) stacked adj arrays

S4: (11) S1 and (biomolecule or dna or protein or antibody or polynucleotide)

S5: (735) stacked adj5 arrays

S6: (64) S5 and (biomolecule or dna or protein or antibody or antibodies)

S7: (53) S6 not S4

S8: (10972) tubes and array and (biomolecule or dna or protein or antibody)

S9: (1779) S8 and stack\$

S10: (580) S9 and (array with (biomolecule or dna or protein or antibody))

S11: (580) S9 and (arrays with (biomolecule or dna or protein or antibody))

S12: (22) S11 and (tubes with connected)

S13: (16) S11 and (3-d with array)

S14: (61) S11 and (stack\$ with array)

S15: (60) S14 not S4

S16: (44) S15 not S7

S17: (39) S16 not S12

S18: (39) S17 not S13

S19: (887) dna adj chip

S20: (770) S19 and array

S21: (203) S20 and stack\$

S22: (3) stacked adj4 (microtiter adj plates)

S23: (0) S22 and (array or microarray)

S24: (1) ("6713309").PN.

Favorites

SearchUSPAT

Default operator: OR

stacked adj4 (microtiter adj plates)

BRIS formIS&R formImageTextHTML

	U1	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	Im
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6018388	20000125	6	Microtiter plate	356/246	356/440;		Nawracala; Bernd	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5455008	19951003	17	Apparatus for robotically performing	422/100	422/104;		Earley; James J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5273718	19931228	8	Apparatus for carrying out biochemical reactio	422/101	422/100;		Skold; Sven-Erik	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

ReadyNUM

EAST - [microfluidic.wsp:1]

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Drafts

Pending

- 00:45: L15: (1942) (422/58).CCLS.
- 00:22: L16: (5311) (435/7.1).CCLS.

Active

- L1: (1) ("6635470").PN.
- L3: (9) kumar-rajan.in.
- L4: (60053) "422"/\$.ccls.
- L5: (1900) 4 and stacked
- L6: (39) 5 and (stacked with arrays)
- L7: (78377) "435"/\$.ccls.
- L8: (27) 7 and (stacked with arrays)
- L9: (26415) "436"/\$.ccls.
- L10: (12) 9 and (stacked with arrays)
- L11: (144) (435/287.8).CCLS.
- L12: (235) (435/288.5).CCLS.
- L14: (0) (4322/58).CCLS.
- L13: (3274) (436/518).CCLS.

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- S1: (701) microfluidic
- S2: (423) microfluidic and (electrode or elect

Search

USPAT

Default operator OR

435/7.1

Highlighted hit terms only

BRS form IS&R form Image Text HTML

	U	I	Document ID	Issue	Date	Pages	Title	Current	OR	Current	XR	Retrieval	Inventor	S	C	P			
1			US 6833267	B1	20041221	53	Tissue collection devices containing bios	435/287.1	422/68.1;	435/7.1			Kayyem; Jon Faiz						
2			US 6833239	B1	20041221	51	Methods to identify modulators of FKHL7 DNA	435/6	435/235.1;	435/7.1			Sheffield; Val C. et al.						
3			US 6833237	B1	20041221	92	Genes involved in stroke response and/or	435/4	435/6;	435/7.1			Feinstein; Elena et al.						
4			US 6831161	B1	20041214	19	Method of affinity separation and ligands	530/413	435/6;	435/7.1			Uhlen; Mathias et al.						
5			US 6831160	B1	20041214	15	Method of affinity purifying proteins using	530/412	435/69.1;	435/7.1			Vale; Ronald D. et al.						
6			US 6831159	B1	20041214	9	Method for purifying factor VIII/vWF compound	530/412	435/7.1;	435/7.1			Mitterer; Artur et al.						
7			US 6831153	B2	20041214	7	Gene and methods for diagnosing neuropsychia	530/350	435/7.1;	435/7.1			Berrettini; Wade H.						
8			US 6831152	B2	20041214	51	Colon specific genes and proteins	530/350	424/130.1;	435/7.1			Yu; Guo-Liang et al.						
9			US 6831071	B2	20041214	48	Synthesis of biologically active com	514/44	435/6;	435/7.1			Sergeev; Pavel						
10			US 6831066	B2	20041214	34	Modulators of .beta.-amyloid peptide	514/17	424/9.1;	435/7.1			Findeis; Mark A. et al.						
11			US 6830902		20041214	32	Compositions and	435/91.1	435/7.1	435/7.1			Astatke; Mekbib et						